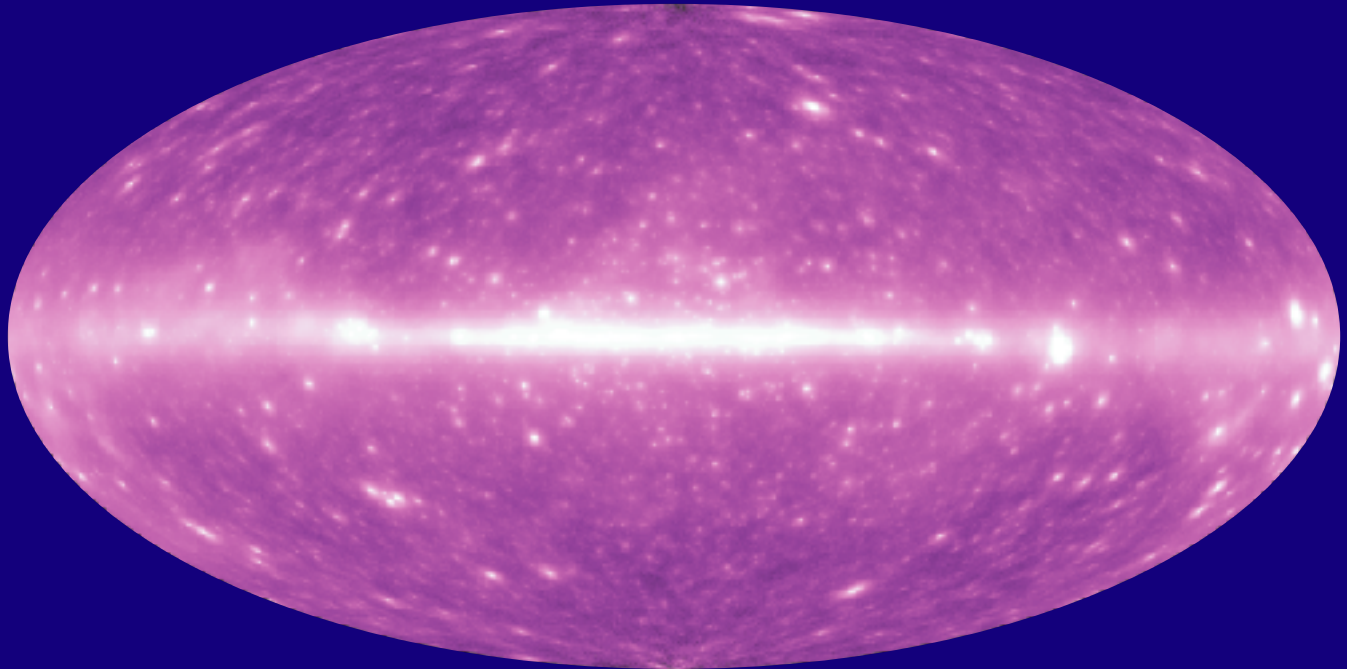


Banquet at the
National Aquarium In Baltimore

GAMMA 2 $\gamma\gamma$ 1

A High-Energy Astrophysics Symposium
April 4 - 6, 2001

Hosted by the NASA Goddard Space Flight Center
and the Universities Space Research Association
at the Hilton Baltimore & Towers
Baltimore, Maryland USA



Invited Speakers Include:

J. Bahcall	R. Genzel	M. Kamionkowski	K. Nomoto	F. Stecker
S. Barthelmy	I. Grenier	C. Kouveliotou	J. Ormes	M. Tavani
R. Blandford	J. Grindlay	J. Kurfess	L. Piro	P. Ubertini
J. Buckley	A. Harding	P. Mészáros	G. Ricker	M. Urry
P. Caraveo	F. Harrison	P. Michelson	V. Schönfelder	T. Weekes
R. Diehl	M. Hernanz	A. Mincer	G. Share	

Scientific Topics:

Galactic Astronomy: Pulsars, X-rays binaries and other energetic stellar systems, novae,
 supernovae and remnants, molecular clouds, unidentified galactic gamma ray sources,
 interstellar medium, cosmic rays and galactic structure, nucleosynthesis.
Extragalactic Astronomy: Active galactic nuclei, Seyfert galaxies, blazars, high latitude unidentified
 sources, cosmic gamma-ray background, nearby normal galaxies and clusters.
Gamma-Ray Bursts
Solar Flares
Future Missions and Instrumentation

Sponsors:

GLAST, Compton Gamma Ray Observatory, Swift, Integral, D.O.E., TRW,
Spectrum Astro, Lockheed, Southwest Research Institution, Orbital
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<http://cosscc.gsfc.nasa.gov/meetings/Gamma2001/>

